=> d his nofil

(FILE 'HOME' ENTERED AT 12:03:47 ON 19 APR 2006)

	FILE	'REGI	STRY' ENTEREI	D AT 12:	04:00 ON 19 APR 2006						
L1			STR								
L2		5	SEA SSS SAM L1								
			D SCA								
L3		73	SEA SSS FUL	L1							
					•						
	FILE			AT 12:0	8:57 ON 19 APR 2006						
L4			SEA ABB=ON	PLU=ON	L3						
L5		487		PLU=ON	L4(L)(BAC OR DMA OR PAC OR PKT OR THU)/RL						
			E PAIN/CT								
			E E3+ALL								
L6		18154	SEA ABB=ON		·						
T 77		_	E NEUROPATH:								
L7		2	SEA ABB=ON	PLU=ON	US200!-828607/APPS						
L8 L9			SEA ABB=ON								
9		1	SEA ABB=ON D SCA	PLU=ON	L/ AND L4						
			E NERVE, DIS	SENSE/CT							
			E E3+ALL	JEASE/CI							
L10		42134		PLII=ON	NERVE, DISEASE+PFT,NT/CT						
			E ANALGESICS		NORVE, DIGEROLITI, NI, CI						
			E E3+ALL								
L11		37081		PLU=ON	ANALGESICS+PFT/CT						
			E NEUROPATHY								
			E E3+ALL	•							
L12		97902	SEA ABB=ON	PLU=ON	L6 OR L10 OR L11 OR NEUROPATH? OR (NERV?						
			OR NEURO?) (3	3A) PAIN?							
L13			SEA ABB=ON		L12 AND L5						
L14			SEA ABB=ON	PLU=ON	PAIN+PFT,NT/CT(L)(NEURO? OR NERV?)						
L15		90888		PLU=ON	L14 OR L10 OR L11 OR NEUROPATH? OR (NERV?						
T 1 C		70	OR NEURO?) (3								
L16 L17			SEA ABB=ON		L5 AND L15						
L18			SEA ABB=ON SEA ABB=ON		ANALGESICS+PFT(L) (NEURO? OR NERV?)/CT						
L19			SEA ABB=ON		ANALGESICS+PFT/CT(L) (NEURO? OR NERV?)/CT						
L20				PLU=ON	ANALGESICS+PFT/CT L14 OR L10 OR NEUROPATH? OR (NERV? OR						
220		3,130	NEURO?) (3A) I		BI4 OR BIO OR NEOROPATH? OR (NERV? OR						
L21		51	SEA ABB=ON		L20 AND L5						
			D KWIC 50								
			D KWIC HITST	rr 50	•						
			E MENDEL C/A	ΑŪ							
L22		84	SEA ABB=ON	PLU=ON	"MENDEL C"/AU OR "MENDEL C M"/AU OR						
			"MENDEL CARI								
			E SEATON T/A		·						
L23		35	SEA ABB=ON	PLU=ON	"SEATON T"/AU OR "SEATON T B"/AU OR						
			"SEATON TIMO		AU						
			E WEINSTEIN								
L24		108	SEA ABB=ON	PLU=ON	"WEINSTEIN S"/AU OR "WEINSTEIN S P"/AU OR						
			"WEINSTEIN S	TEPHEN",	AU OR "WEINSTEIN STEPHEN P"/AU OR "WEINSTEI						
				OR "WE	INSTEIN STEVE P"/AU OR "WEINSTEIN STEVEN						
			P"/AU	,							
L25		20	E CHONG E/AU		(HOMONG DH /NI OD HOMONG T THE						
22		29	D D CITTE / ATT	CD "CITO	("CHONG E"/AU OR "CHONG E A"/AU OR "CHONG						
			G CHIMII/VII C	OK "CHOM	NG E K"/AU OR "CHONG E K S"/AU OR "CHONG E G E S CHIU"/AU OR "CHONG E Y Y"/AU) OR						
			D CHILM / AU C	A CHONG	3 E 3 CHIO"/AO OR "CHONG E I I"/AU) OR						

("CHONG EDWARD"/AU OR "CHONG EDWARD D S"/AU OR "CHONG EDWARD D SIU"/AU OR "CHONG EDWARD S"/AU) 30 SEA ABB=ON PLU=ON (L22 AND (L23 OR L24 OR L25)) OR (L23 AND L26 (L24 OR L25)) OR (L24 AND L25) 199 SEA ABB=ON PLU≔ON (L22 OR L23 OR L24 OR L25) L27 L27 AND (NEUROPATH? OR FIBROMYAL?) 1 SEA ABB=ON PLU=ON L28 PLU=ON L27 AND L3 L29 35 SEA ABB=ON L30 35 SEA ABB=ON PLU=ON L26 OR L28 OR L29

=> fil hcap

FILE 'HCAPLUS' ENTERED AT 12:25:37 ON 19 APR 2006
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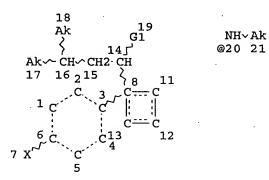
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FILE COVERS 1907 - 19 Apr 2006 VOL 144 ISS 17 FILE LAST UPDATED: 18 Apr 2006 (20060418/ED)

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This file contains CAS Registry Numbers for easy and accurate substance identification.

=> d que stat 121 L1 STR



VAR G1=NH2/20/23 NODE ATTRIBUTES: CONNECT IS E1 RC AT 17 CONNECT IS E1 RC AT 18 CONNECT IS E1 RC AT 21 CONNECT IS E1 RC AT 22 CONNECT IS E1 RC AT DEFAULT MLEVEL IS ATOM GGCAT IS LOC AT 17

 $Ak \sim N \sim Ak$

22 @23 24

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GGCAT IS LOC AT 18
GGCAT IS LOC AT 21
GGCAT IS LOC AT 22
GGCAT IS LOC AT 24
DEFAULT ECLEVEL IS LIMITED
```

GRAPH ATTRIBUTES:

RSPEC 3

NUMBER OF NODES IS 22

STEREO ATTRIBUTES: NONE

L3.	73	SEA FILE=REGISTRY SSS FUL L1	•					
L4	548	SEA FILE=HCAPLUS ABB=ON PLU=ON	L3 .					
L5	487	SEA FILE=HCAPLUS ABB=ON PLU=ON	L4(L)(BAC OR DMA OR PAC OR					
		PKT OR THU)/RL	•					
L10	42134	SEA FILE=HCAPLUS ABB=ON PLU=ON	NERVE, DISEASE+PFT,NT/CT					
L14	5190	SEA FILE=HCAPLUS ABB=ON PLU=ON	PAIN+PFT,NT/CT(L) (NEURO? OR					
		NERV?)	•					
L20	57150	SEA FILE=HCAPLUS ABB=ON PLU=ON	L14 OR L10 OR NEUROPATH? OR					
(NERV? OR NEURO?) (3A) PAIN?								
L21	51	SEA FILE=HCAPLUS ABB=ON PLU=ON	L20 AND L5					

=> d 121 ibib abs hitind hitstr 1-51

L21 ANSWER 1 OF 51 HCAPLUS COPYRIGHT 2006 ACS on STN

ACCESSION NUMBER: 2006:273604 HCAPLUS

DOCUMENT NUMBER: 144:305154

TITLE: C-aryl glucoside SGLT2 inhibitors and method for the

treatment of diabetes and related diseases

INVENTOR(S): Washburn, William; Meng, Wei

PATENT ASSIGNEE(S): USA

SOURCE: U.S. Pat. Appl. Publ., 19 pp.

CODEN: USXXCO

DOCUMENT TYPE: Patent LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

GI

PATENT	PATENT NO. US 2006063722 WO 2006034489			KIND DATE			APPLICATION NO.					DATE			
US 200						20060323		US 2005-233617							
							WO 2005-US34359								
W:	AE,	AG, AL	AM,	AT,	AU,	AZ,	BA,	BB,	BG,	BR,	BW,	BY,	BZ,	CA,	CH,
•		CO, CR													
	GE,	GH, GM	HR,	HU,	ID,	IL,	IN,	IS,	JP,	ΚE,	KG,	KM,	KΡ,	KR,	ΚZ,
	LC,	LK, LR	LS,	LT,	LU,	LV,	LY,	MA,	MD,	MG,	MK,	MN,	MW,	MX,	MZ,
	NA,	NG, NI	NO,	NZ,	OM,	PG,	PH,	PL,	PT,	RO,	RU,	SC,	SD,	SE,	SG,
	SK,	SL, SM	SY,	TJ,	TM,	TN,	TR,	TT,	TZ,	UA,	ŪĠ,	US,	UZ,	VC,	VN,
•	YU,	ZA, ZM	ZW												
RV	1: AT,	BE, BG	CH,	CY,	CZ,	DE,	DK,	EE,	ES,	FI,	FR,	GB,	GR,	HU,	ΙE,
	IS,	IT, LT	LU,	LV,	MC,	NL,	PL,	PT,	RO,	SE,	SI,	SK,	TR,	BF,	ВJ,
	CF,	CG, CI	CM,	GΑ,	GN,	GQ,	GW,	ML,	MR,	NE,	SN,	TD,	TG,	BW,	GH,
	GM,	KE, LS	MW,	MZ,	NA,	SD,	SL,	SZ,	TZ,	UG,	ZM,	ZW,	AM,	AZ,	BY,
	KG,	KZ, MD	RU,	TJ,	TM										
PRIORITY A	PPLN. I	NFO.:					(US 2	004-	6125	99P	:	P 2	0040	923

● HCl

● н20

RN 168835-59-4 HCAPLUS CN Cyclobutanemethanamine, 1-(4-chlorophenyl)-N-methyl- α -(2-methylpropyl)- (9CI) (CA INDEX NAME)

VAR G1=NH2/20/23 NODE ATTRIBUTES: CONNECT IS E1 RC AT 17 CONNECT IS E1 RC AT 18 CONNECT IS E1 RC AT 21 CONNECT IS E1 RC AT 22 CONNECT IS E1 RC AT 24. DEFAULT MLEVEL IS ATOM

GGCAT · IS LOC AT17 **GGCAT** IS LOC AT 18 IS LOC 21 **GGCAT** AT22 **GGCAT** IS LOC ΑT 24 **GGCAT** IS LOC AΤ DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:

3 RSPEC

NUMBER OF NODES IS

STEREO, AT										
L3	73	SEA FILE=REGISTRY SSS FUL L1								
L22	84	SEA FILE=HCAPLUS ABB=ON PLU=ON "MENDEL C"/AU OR "MENDEL C								
		M"/AU OR "MENDEL CARL M"/AU								
L23	35	SEA FILE=HCAPLUS ABB=ON PLU=ON "SEATON T"/AU OR "SEATON T								
		B"/AU OR "SEATON TIMOTHY B"/AU								
L24	108	SEA FILE=HCAPLUS ABB=ON PLU=ON "WEINSTEIN S"/AU OR "WEINSTEIN								
		S P"/AU OR "WEINSTEIN STEPHEN"/AU OR "WEINSTEIN STEPHEN P"/AU								
		OR "WEINSTEIN STEVEN"/AU OR "WEINSTEIN STEVE P"/AU OR "WEINSTEI								
		N STEVEN P"/AU								
L25	29	SEA FILE=HCAPLUS ABB=ON PLU=ON ("CHONG E"/AU OR "CHONG E								
		A"/AU OR "CHONG E D SIU"/AU OR "CHONG E K"/AU OR "CHONG E K								
		S"/AU OR "CHONG E S CHIN"/AU OR "CHONG E S CHIU"/AU OR "CHONG								
		E Y Y"/AU) OR ("CHONG EDWARD"/AU OR "CHONG EDWARD D S"/AU OR								
		"CHONG EDWARD D SIU"/AU OR "CHONG EDWARD S"/AU)								
L26	30	SEA FILE=HCAPLUS ABB=ON PLU=ON (L22 AND (L23 OR L24 OR L25))								
	•	OR (L23 AND (L24 OR L25)) OR (L24 AND L25)								
L27		SEA FILE=HCAPLUS ABB=ON PLU=ON (L22 OR L23 OR L24 OR L25)								
L28	1	SEA FILE=HCAPLUS ABB=ON PLU=ON L27 AND (NEUROPATH? OR								
		FIBROMYAL?)								
L29		SEA FILE=HCAPLUS ABB=ON PLU=ON L27 AND L3								
L30	35	SEA FILE=HCAPLUS ABB=ON PLU=ON L26 OR L28 OR L29								

=> d 130 ibib abs 1-35

L30 ANSWER 1 OF 35 HCAPLUS COPYRIGHT 2006 ACS on STN

ACCESSION NUMBER:

2003:43023 HCAPLUS

DOCUMENT NUMBER:

138:83403

TITLE:

Sibutramine and related compounds for weight loss

after pregnancy

INVENTOR(S):

Mendel, Carl M.; Seaton, Timothy B.

; Weinstein, Steve P.

PATENT ASSIGNEE(S):

USA

SOURCE:

U.S. Pat. Appl. Publ., 5 pp.

CODEN: USXXCO

DOCUMENT TYPE:

Patent

LANGUAGE:

English

FAMILY ACC. NUM. COUNT:

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE		
US 2003013735	A1	20030116	US 2000-528801	20000317		
PRIORITY APPLN. INFO.:			US 2000-528801	20000317		
GI						